

[illegible]

and

[illegible]

© 2000 Blackwell Science Ltd *Journal of Internal Medicine* 247: 101–107

[illegible]

de

...and indulged all the
...of the house-
...the beautiful
...as well as the

...and the ...
...and the ...
...and the ...

The following information is provided for your reference:

1. The first two columns of the table show the number of cases reported by each country.

2. The third column shows the total number of cases reported by all countries.

3. The fourth column shows the percentage of cases reported by each country relative to the total number of cases.

4. The fifth column shows the average number of cases per country.

5. The sixth column shows the standard deviation of the number of cases per country.

6. The seventh column shows the coefficient of variation of the number of cases per country.

7. The eighth column shows the skewness of the distribution of the number of cases per country.

8. The ninth column shows the kurtosis of the distribution of the number of cases per country.

9. The tenth column shows the Jarque-Bera test statistic for normality.

10. The eleventh column shows the p-value for the Jarque-Bera test.

11. The twelfth column shows the Shapiro-Wilk test statistic for normality.

12. The thirteenth column shows the p-value for the Shapiro-Wilk test.

13. The fourteenth column shows the Kolmogorov-Smirnov test statistic for normality.

14. The fifteenth column shows the p-value for the Kolmogorov-Smirnov test.

15. The sixteenth column shows the Anderson-Darling test statistic for normality.

16. The seventeenth column shows the p-value for the Anderson-Darling test.

17. The eighteenth column shows the Cramér-von Mises test statistic for normality.

18. The nineteenth column shows the p-value for the Cramér-von Mises test.

19. The twentieth column shows the Lilliefors test statistic for normality.

20. The twenty-first column shows the p-value for the Lilliefors test.

21. The twenty-second column shows the D'Agostino-Pearson test statistic for normality.

22. The twenty-third column shows the p-value for the D'Agostino-Pearson test.

23. The twenty-fourth column shows the Omnibus test statistic for normality.

24. The twenty-fifth column shows the p-value for the Omnibus test.

25. The twenty-sixth column shows the Jarque-Bera test statistic for log-normality.

26. The twenty-seventh column shows the p-value for the Jarque-Bera test.

27. The twenty-eighth column shows the Shapiro-Wilk test statistic for log-normality.

28. The twenty-ninth column shows the p-value for the Shapiro-Wilk test.

29. The thirtieth column shows the Kolmogorov-Smirnov test statistic for log-normality.

30. The thirty-first column shows the p-value for the Kolmogorov-Smirnov test.

31. The thirty-second column shows the Anderson-Darling test statistic for log-normality.

32. The thirty-third column shows the p-value for the Anderson-Darling test.

33. The thirty-fourth column shows the Cramér-von Mises test statistic for log-normality.

34. The thirty-fifth column shows the p-value for the Cramér-von Mises test.

35. The thirty-sixth column shows the Lilliefors test statistic for log-normality.

36. The thirty-seventh column shows the p-value for the Lilliefors test.

37. The thirty-eighth column shows the D'Agostino-Pearson test statistic for log-normality.

38. The thirty-ninth column shows the p-value for the D'Agostino-Pearson test.

39. The fortieth column shows the Omnibus test statistic for log-normality.

40. The forty-first column shows the p-value for the Omnibus test.

41. The forty-second column shows the Jarque-Bera test statistic for gamma distribution.

42. The forty-third column shows the p-value for the Jarque-Bera test.

43. The forty-fourth column shows the Shapiro-Wilk test statistic for gamma distribution.

44. The forty-fifth column shows the p-value for the Shapiro-Wilk test.

45. The forty-sixth column shows the Kolmogorov-Smirnov test statistic for gamma distribution.

46. The forty-seventh column shows the p-value for the Kolmogorov-Smirnov test.

47. The forty-eighth column shows the Anderson-Darling test statistic for gamma distribution.

48. The forty-ninth column shows the p-value for the Anderson-Darling test.

49. The fiftieth column shows the Cramér-von Mises test statistic for gamma distribution.

50. The fifty-first column shows the p-value for the Cramér-von Mises test.

51. The fifty-second column shows the Lilliefors test statistic for gamma distribution.

52. The fifty-third column shows the p-value for the Lilliefors test.

53. The fifty-fourth column shows the D'Agostino-Pearson test statistic for gamma distribution.

54. The fifty-fifth column shows the p-value for the D'Agostino-Pearson test.

55. The fifty-sixth column shows the Omnibus test statistic for gamma distribution.

56. The fifty-seventh column shows the p-value for the Omnibus test.

57. The fifty-eighth column shows the Jarque-Bera test statistic for Weibull distribution.

58. The fifty-ninth column shows the p-value for the Jarque-Bera test.

59. The sixtyth column shows the Shapiro-Wilk test statistic for Weibull distribution.

60. The sixty-first column shows the p-value for the Shapiro-Wilk test.

61. The sixty-second column shows the Kolmogorov-Smirnov test statistic for Weibull distribution.

62. The sixty-third column shows the p-value for the Kolmogorov-Smirnov test.

63. The sixty-fourth column shows the Anderson-Darling test statistic for Weibull distribution.

64. The sixty-fifth column shows the p-value for the Anderson-Darling test.

65. The sixty-sixth column shows the Cramér-von Mises test statistic for Weibull distribution.

66. The sixty-seventh column shows the p-value for the Cramér-von Mises test.

67. The sixty-eighth column shows the Lilliefors test statistic for Weibull distribution.

68. The sixty-ninth column shows the p-value for the Lilliefors test.

69. The seventyth column shows the D'Agostino-Pearson test statistic for Weibull distribution.

70. The seventy-first column shows the p-value for the D'Agostino-Pearson test.

71. The seventy-second column shows the Omnibus test statistic for Weibull distribution.

72. The seventy-third column shows the p-value for the Omnibus test.

73. The seventy-fourth column shows the Jarque-Bera test statistic for beta distribution.

74. The seventy-fifth column shows the p-value for the Jarque-Bera test.

75. The seventy-sixth column shows the Shapiro-Wilk test statistic for beta distribution.

76. The seventy-seventh column shows the p-value for the Shapiro-Wilk test.

77. The seventy-eighth column shows the Kolmogorov-Smirnov test statistic for beta distribution.

78. The seventy-ninth column shows the p-value for the Kolmogorov-Smirnov test.

79. The eightyth column shows the Anderson-Darling test statistic for beta distribution.

80. The eighty-first column shows the p-value for the Anderson-Darling test.

81. The eighty-second column shows the Cramér-von Mises test statistic for beta distribution.

82. The eighty-third column shows the p-value for the Cramér-von Mises test.

83. The eighty-fourth column shows the Lilliefors test statistic for beta distribution.

84. The eighty-fifth column shows the p-value for the Lilliefors test.

85. The eighty-sixth column shows the D'Agostino-Pearson test statistic for beta distribution.

86. The eighty-seventh column shows the p-value for the D'Agostino-Pearson test.

87. The eighty-eighth column shows the Omnibus test statistic for beta distribution.

88. The eighty-ninth column shows the p-value for the Omnibus test.

89. The ninetieth column shows the Jarque-Bera test statistic for exponential distribution.

90. The ninety-first column shows the p-value for the Jarque-Bera test.

91. The ninety-second column shows the Shapiro-Wilk test statistic for exponential distribution.

92. The ninety-third column shows the p-value for the Shapiro-Wilk test.

93. The ninety-fourth column shows the Kolmogorov-Smirnov test statistic for exponential distribution.

94. The ninety-fifth column shows the p-value for the Kolmogorov-Smirnov test.

95. The ninety-sixth column shows the Anderson-Darling test statistic for exponential distribution.

96. The ninety-seventh column shows the p-value for the Anderson-Darling test.

97. The ninety-eighth column shows the Cramér-von Mises test statistic for exponential distribution.

98. The ninety-ninth column shows the p-value for the Cramér-von Mises test.

99. The hundredth column shows the Lilliefors test statistic for exponential distribution.

100. The hundred-first column shows the p-value for the Lilliefors test.

101. The hundred-second column shows the D'Agostino-Pearson test statistic for exponential distribution.

102. The hundred-third column shows the p-value for the D'Agostino-Pearson test.

103. The hundred-fourth column shows the Omnibus test statistic for exponential distribution.

104. The hundred-fifth column shows the p-value for the Omnibus test.

105. The hundred-sixth column shows the Jarque-Bera test statistic for uniform distribution.

106. The hundred-seventh column shows the p-value for the Jarque-Bera test.

107. The hundred-eighth column shows the Shapiro-Wilk test statistic for uniform distribution.

108. The hundred-ninth column shows the p-value for the Shapiro-Wilk test.

109. The hundred-tenth column shows the Kolmogorov-Smirnov test statistic for uniform distribution.

110. The hundred-eleventh column shows the p-value for the Kolmogorov-Smirnov test.

111. The hundred-twelfth column shows the Anderson-Darling test statistic for uniform distribution.

112. The hundred-thirteenth column shows the p-value for the Anderson-Darling test.

113. The hundred-fourteenth column shows the Cramér-von Mises test statistic for uniform distribution.

114. The hundred-fifteenth column shows the p-value for the Cramér-von Mises test.

115. The hundred-sixteenth column shows the Lilliefors test statistic for uniform distribution.

116. The hundred-seventeenth column shows the p-value for the Lilliefors test.

117. The hundred-eighteenth column shows the D'Agostino-Pearson test statistic for uniform distribution.

118. The hundred-nineteenth column shows the p-value for the D'Agostino-Pearson test.

119. The hundred-twentieth column shows the Omnibus test statistic for uniform distribution.

120. The hundred-twenty-first column shows the p-value for the Omnibus test.

121. The hundred-twenty-second column shows the Jarque-Bera test statistic for normal distribution.

122. The hundred-twenty-third column shows the p-value for the Jarque-Bera test.

123. The hundred-twenty-fourth column shows the Shapiro-Wilk test statistic for normal distribution.

124. The hundred-twenty-fifth column shows the p-value for the Shapiro-Wilk test.

125. The hundred-twenty-sixth column shows the Kolmogorov-Smirnov test statistic for normal distribution.

126. The hundred-twenty-seventh column shows the p-value for the Kolmogorov-Smirnov test.

127. The hundred-twenty-eighth column shows the Anderson-Darling test statistic for normal distribution.

128. The hundred-twenty-ninth column shows the p-value for the Anderson-Darling test.

129. The hundred-thirtieth column shows the Cramér-von Mises test statistic for normal distribution.

130. The hundred-thirty-first column shows the p-value for the Cramér-von Mises test.

131. The hundred-thirty-second column shows the Lilliefors test statistic for normal distribution.

132. The hundred-thirty-third column shows the p-value for the Lilliefors test.

133. The hundred-thirty-fourth column shows the D'Agostino-Pearson test statistic for normal distribution.

134. The hundred-thirty-fifth column shows the p-value for the D'Agostino-Pearson test.

135. The hundred-thirty-sixth column shows the Omnibus test statistic for normal distribution.

136. The hundred-thirty-seventh column shows the p-value for the Omnibus test.

137. The hundred-thirty-eighth column shows the Jarque-Bera test statistic for log-normal distribution.

138. The hundred-thirty-ninth column shows the p-value for the Jarque-Bera test.

139. The hundred-fortieth column shows the Shapiro-Wilk test statistic for log-normal distribution.

140. The hundred-forty-first column shows the p-value for the Shapiro-Wilk test.

141. The hundred-forty-second column shows the Kolmogorov-Smirnov test statistic for log-normal distribution.

142. The hundred-forty-third column shows the p-value for the Kolmogorov-Smirnov test.

143. The hundred-forty-fourth column shows the Anderson-Darling test statistic for log-normal distribution.

144. The hundred-forty-fifth column shows the p-value for the Anderson-Darling test.

145. The hundred-forty-sixth column shows the Cramér-von Mises test statistic for log-normal distribution.

146. The hundred-forty-seventh column shows the p-value for the Cramér-von Mises test.

147. The hundred-forty-eighth column shows the Lilliefors test statistic for log-normal distribution.

148. The hundred-forty-ninth column shows the p-value for the Lilliefors test.

149. The hundred-fiftyth column shows the D'Agostino-Pearson test statistic for log-normal distribution.

150. The hundred-fifty-first column shows the p-value for the D'Agostino-Pearson test.

151. The hundred-fifty-second column shows the Omnibus test statistic for log-normal distribution.

152. The hundred-fifty-third column shows the p-value for the Omnibus test.

153. The hundred-fifty-fourth column shows the Jarque-Bera test statistic for gamma distribution.

154. The hundred-fifty-fifth column shows the p-value for the Jarque-Bera test.

155. The hundred-fifty-sixth column shows the Shapiro-Wilk test statistic for gamma distribution.

156. The hundred-fifty-seventh column shows the p-value for the Shapiro-Wilk test.

157. The hundred-fifty-eighth column shows the Kolmogorov-Smirnov test statistic for gamma distribution.

158. The hundred-fifty-ninth column shows the p-value for the Kolmogorov-Smirnov test.

159. The hundred-sixtieth column shows the Anderson-Darling test statistic for gamma distribution.

160. The hundred-sixty-first column shows the p-value for the Anderson-Darling test.

The following information is provided for the purpose of providing a general overview of the information contained in the report. It is not intended to be a substitute for the full report.

1

...the Dutch a perfect picture
of the "empire of the sea" (L'empire de la mer)

here today. A police
and held many at
and night. The C
banks and many
are closed.

...one of the troops, it
had been accused of
...and being
...the completely
...and struck a

B...
T...
F...

LETTER & LIGHTY.

In the Great

Trailroad
THESE pictures are to be
 shown on film with music
 on Thurs. Jan. 24, 1930 - 10
TWO AND THREE FL

Railroad
in the city. There is
a **passenger** station.
The **city** is the
head of the line.

[illegible]

Development was placed before the Planning Commission and the Board of Health. It is proposed to construct a new addition to the existing building, which will provide the necessary space for the proposed expansion of the business.

WILLIAM HENRY, Architect
1000 - 17th St.

NOTICE
 I hereby certify that the within copy of the
 original of the same, as the same may be
 and should be, I will not pay more of the
 same than the same.
 Dated this 11th day of June, 1864.

A FINE CUT OF

MAFMAN & COMPANY

NEW GOODS

AT THE OLD STAND OF CAMPBELL, STOFFER & CO.
Sole and Wholesale Importers of
HARDWARE.
CAMPBELL, STOFFER & CO.
100 N. 3rd St. St. Louis, Mo.

SAUSAGE! - Who eats!
Pump Churns and Reels by
C. & C. CO.

SEVASTOPOL
Is Taken at Last!

THE UNIVERSITY'S FAMOUS REMEDIES:
The University of Medicine and Pharmacy, St. Louis, Mo.

NEW GOODS:
Being the largest and best selection of goods offered in this market.

Ready Made Clothing:
We have selected the best of the season's goods.

PURCHASING GOODS:
We have selected the best of the season's goods.

WATCHES, CLOCKS:
We have selected the best of the season's goods.

FANCY ARTICLES:
We have selected the best of the season's goods.

BOUNTY LAND:
We have selected the best of the season's goods.

CHEAP-CHIEF-CHIEF:
We have selected the best of the season's goods.

Splendid lot of Goods!
We have selected the best of the season's goods.

WINTER GOODS:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

NEW GOODS

AT THE OLD STAND OF CAMPBELL, STOFFER & CO.
Sole and Wholesale Importers of
HARDWARE.
CAMPBELL, STOFFER & CO.
100 N. 3rd St. St. Louis, Mo.

SAUSAGE! - Who eats!
Pump Churns and Reels by
C. & C. CO.

SEVASTOPOL
Is Taken at Last!

THE UNIVERSITY'S FAMOUS REMEDIES:
The University of Medicine and Pharmacy, St. Louis, Mo.

NEW GOODS:
Being the largest and best selection of goods offered in this market.

Ready Made Clothing:
We have selected the best of the season's goods.

PURCHASING GOODS:
We have selected the best of the season's goods.

WATCHES, CLOCKS:
We have selected the best of the season's goods.

FANCY ARTICLES:
We have selected the best of the season's goods.

BOUNTY LAND:
We have selected the best of the season's goods.

CHEAP-CHIEF-CHIEF:
We have selected the best of the season's goods.

Splendid lot of Goods!
We have selected the best of the season's goods.

WINTER GOODS:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

NEW GOODS

AT THE OLD STAND OF CAMPBELL, STOFFER & CO.
Sole and Wholesale Importers of
HARDWARE.
CAMPBELL, STOFFER & CO.
100 N. 3rd St. St. Louis, Mo.

SAUSAGE! - Who eats!
Pump Churns and Reels by
C. & C. CO.

SEVASTOPOL
Is Taken at Last!

THE UNIVERSITY'S FAMOUS REMEDIES:
The University of Medicine and Pharmacy, St. Louis, Mo.

NEW GOODS:
Being the largest and best selection of goods offered in this market.

Ready Made Clothing:
We have selected the best of the season's goods.

PURCHASING GOODS:
We have selected the best of the season's goods.

WATCHES, CLOCKS:
We have selected the best of the season's goods.

FANCY ARTICLES:
We have selected the best of the season's goods.

BOUNTY LAND:
We have selected the best of the season's goods.

CHEAP-CHIEF-CHIEF:
We have selected the best of the season's goods.

Splendid lot of Goods!
We have selected the best of the season's goods.

WINTER GOODS:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

NEW GOODS

AT THE OLD STAND OF CAMPBELL, STOFFER & CO.
Sole and Wholesale Importers of
HARDWARE.
CAMPBELL, STOFFER & CO.
100 N. 3rd St. St. Louis, Mo.

SAUSAGE! - Who eats!
Pump Churns and Reels by
C. & C. CO.

SEVASTOPOL
Is Taken at Last!

THE UNIVERSITY'S FAMOUS REMEDIES:
The University of Medicine and Pharmacy, St. Louis, Mo.

NEW GOODS:
Being the largest and best selection of goods offered in this market.

Ready Made Clothing:
We have selected the best of the season's goods.

PURCHASING GOODS:
We have selected the best of the season's goods.

WATCHES, CLOCKS:
We have selected the best of the season's goods.

FANCY ARTICLES:
We have selected the best of the season's goods.

BOUNTY LAND:
We have selected the best of the season's goods.

CHEAP-CHIEF-CHIEF:
We have selected the best of the season's goods.

Splendid lot of Goods!
We have selected the best of the season's goods.

WINTER GOODS:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

NEW GOODS

AT THE OLD STAND OF CAMPBELL, STOFFER & CO.
Sole and Wholesale Importers of
HARDWARE.
CAMPBELL, STOFFER & CO.
100 N. 3rd St. St. Louis, Mo.

SAUSAGE! - Who eats!
Pump Churns and Reels by
C. & C. CO.

SEVASTOPOL
Is Taken at Last!

THE UNIVERSITY'S FAMOUS REMEDIES:
The University of Medicine and Pharmacy, St. Louis, Mo.

NEW GOODS:
Being the largest and best selection of goods offered in this market.

Ready Made Clothing:
We have selected the best of the season's goods.

PURCHASING GOODS:
We have selected the best of the season's goods.

WATCHES, CLOCKS:
We have selected the best of the season's goods.

FANCY ARTICLES:
We have selected the best of the season's goods.

BOUNTY LAND:
We have selected the best of the season's goods.

CHEAP-CHIEF-CHIEF:
We have selected the best of the season's goods.

Splendid lot of Goods!
We have selected the best of the season's goods.

WINTER GOODS:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

NEW GOODS

AT THE OLD STAND OF CAMPBELL, STOFFER & CO.
Sole and Wholesale Importers of
HARDWARE.
CAMPBELL, STOFFER & CO.
100 N. 3rd St. St. Louis, Mo.

SAUSAGE! - Who eats!
Pump Churns and Reels by
C. & C. CO.

SEVASTOPOL
Is Taken at Last!

THE UNIVERSITY'S FAMOUS REMEDIES:
The University of Medicine and Pharmacy, St. Louis, Mo.

NEW GOODS:
Being the largest and best selection of goods offered in this market.

Ready Made Clothing:
We have selected the best of the season's goods.

PURCHASING GOODS:
We have selected the best of the season's goods.

WATCHES, CLOCKS:
We have selected the best of the season's goods.

FANCY ARTICLES:
We have selected the best of the season's goods.

BOUNTY LAND:
We have selected the best of the season's goods.

CHEAP-CHIEF-CHIEF:
We have selected the best of the season's goods.

Splendid lot of Goods!
We have selected the best of the season's goods.

WINTER GOODS:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

GROceries:
We have selected the best of the season's goods.

Wood:
We have selected the best of the season's goods.

THE REPUBLICAN
Published Weekly, at Miller's Block,
No. 100 N. 3rd St. St. Louis, Mo.
Subscription Price, \$1.00 per Annum in Advance.
Single Copies, 10 Cents.
Entered as Second-Class Matter, May 1, 1879.
Postage Paid at St. Louis, Mo., May 1, 1879.
Acceptance for Postage as Second-Class Matter, May 1, 1879.
Paid for Postage at Special Rate of Postage Paid.
Copyright, 1879, by THE REPUBLICAN PUBLISHING CO.
Printed and Published by THE REPUBLICAN PUBLISHING CO.,
No. 100 N. 3rd St. St. Louis, Mo.